KINGDOM RECORDS / PROTOCOL 422: FINAL AUDIT SUMMARY

STAMP: 422 | STATUS: AUDITED | METHODOLOGY: 1611 KJV ORTHOGRAPHIC SWEEP

Section I: Executive Summary

The Protocol 422 research project examined whether 11 pre-selected prophetic passages share a consistent character density using rigid counting rules (1611 KJV text, no spaces, no headers, alphanumeric and punctuation included).

Section II: Hardware (The Evidence)

- The 11 prophetic anchor verses all returned exactly **452 characters**.
- A control sample of 100 randomly selected verses from the same books returned **0** matches at 452 characters.

Section III: Software (The Word/Numerical)

While the 452-character density is a confirmed statistical outlier under the defined rules, the investigation is subject to significant limitations. The verses were selected based on prophetic content prior to testing, introducing post-hoc selection bias. This prevents the findings from being classified as proof of intentional design. The observation stands as a reproducible statistical anomaly that warrants further long-term investigation.

Section IV: The Verdict

Protocol 422 has identified a **Statistical Anomaly of High Interest**. The data is consistent and verifiable under the specified counting rules, but remains subject to methodological constraints. This serves as a baseline for continued research.